

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1-39. (Canceled)

40. (Currently amended) A method for feeding a document through a printer, the method comprising:

providing at least one cantilevered roller shaft in the printer for advancing the document, wherein the at least one cantilevered roller shaft comprises a distal end and a proximal end;

coupling only the proximal end to a frame of the printer such that the distal end floats;

coupling a bearing to the at least one cantilevered roller shaft, wherein the bearing is a cylinder having a same axis as the at least one cantilevered roller shaft, wherein a portion of the cylinder is raised away from the axis, wherein the raised portion comprises a surface that contacts a drive roller shaft; and

coupling a spring to the frame and to the bearing such that the at least one cantilevered roller shaft is spring loaded against ~~a~~ the drive roller shaft.

41-45. (Canceled)

46. (Currently amended) The method of claim ~~44~~40 further comprising  
providing at least one roller coupled to the at least one cantilevered roller shaft;  
providing at least one second roller coupled to the second roller shaft, wherein  
the second roller shaft comprises a second distal end and a second proximal end;  
coupling the second proximal end to the frame of the printer such that the  
second roller shaft is cantilevered and the second distal end floats;  
inserting the document in a document path of the printer until the document  
reaches the at least one roller and the at least one second roller; and  
rotating the at least one roller and the at least one second roller to advance the  
document along the paper path.

47. (Canceled)